

VOL. VI.

SUMPTER, OREGON, FEBRUARY 8, 1904

NO. 24

OREGON HAS PRODUCED QUARTER OF A BILLION

Oregon added to the wealth of the credited to the Blue Mountains. world?

rendered by Professor Waldemar \$18,151,470.

from '66 to '99, inclusive, is actual output. roughly estimated at \$59,000,000. regate production, from date of dis- was \$250,000,000.

reports, which in turn, are based Sumpter, produced among them tailed statistics from this latter dollars. source are available only for a period previous to 1880. However, of the entire state shows that the million dollar mark.

How much gold and silver has main part of the output is to be

vey to the secretary of the interior, the district with a total output of

nishes but a fraction of this amount. San Francisco, thus going to swell with this; here, hold my overcost, mental disease." The total production of gold from the reported yields of Idaho and while I get the full benefit of this

proaches the anug total of \$118,600,- the government statistics credited reached." 000. This is at the rate of \$2,758, | the entire state of Oregon with a 023 per year for a period of 43 years. production during 1904 of less than | "I haven't a thing to tell you about by Chris Jenson et al to a New York aforesaid, from geological survey Creek, less than eight miles from mainly, if not solely, upon incom- selves, during the period named, plete government mint reports. De- more than two and a half million

It is conservatively estimated that a the production of Baker county alone comparison of the total production during 1905 will reach the three

M. E. BAIN BACK FROM **BLIZZARD-SWEPT EAST**

a two months trip east. He speut anything. The very atmosphere seems Incomplete mint reports of the most of the time at the headquarters to be charged with a spirit of doubt An accurate answer is almost im- gold production of Baker, Grant and of the Overland company in Minne and unessiness, and few depositors possible, but the 22d annual report Union counties, covering a period of apolis, but visited in Chicago, will even listen to an investment of the United States geological sur- 19 years, from 1880 to 1899, credits Detroit and spent the holidays at proposition. They want their money his old home in Canada As he where they can put their hands on it stepped off the train into the warm at a moment's notice, seeming to feel Lindgren in 1900-1901, places the The fact that a majority of the sunshine and filled his lungs with the that they will need it in some state's total produteion from 1861. bullion produced in the Blue Moun balmy, Blue mountain air, he re- emergency; but can't tell you why the date of discovery, to 1899, the tains during this period was shipped marked to the group of friends who —this financial condition and dread date of Lindgren's last available to the United States assay office at were cordially welcoming him home: of imaginary impending disaster

starn Orag

To a Miner man, Mr. Bain said: you know more about the progress mines in the Quartzburg district. being made at the mine than I do The group consists of five claims, myself. All reports from Superin- paralleling the Dixie Meadows. of money in the east; the banks Chauce is a big low grade propand trust companies of the larger osition, very attactive to a strong but it seems to be simost impos- a large scale.

M. E. Bain returned today from sible to induce anyone to invest in data, at \$100,000,000. Silver fur- Boise, and to the government mint at 'Say, there is nothing the matter seems to be some sort of contagious

Mr. Bain met the Killen, Warner, 1861 to 1865, the holycon placer California, gives reason for a belief winter resort weather. For the last Stewart company people and Tom mining days, is approximately placed that the mint report given above is tew weeks I have been hugging a Gwynne in Chicago, and saw the at \$50,000,000. The production fully fifty per cent less than the circular radiator, to keep from latter in Minneapoils last week. freezing, along with all mercury They are all doing well, are hope-It is therefore not unreasonable theremometers. I watched them un- ful of still greater success in the Mint reports credit the state with a to believe that the aggregate gold til they marked thirty below, then future and send regards to Sumpter production during the period 1899- yield of Oregon. from 1861 to crawled into my hole and remained friends. Tom Gwynne is making 1904 of \$9,600,000. Thus, the ag- 1905, exclusive of the latter year, there until I took the traju for the good plenty on the Denver Daily west; but never escaped from the Mining Record, as everyone knew be

A 60-day option has been given The above figures are compiled, as \$2,000,000, three mines on Cracker the Overland company; I suppose company on the Last Chance group of tendent McCarvell, however, are Four hundred feet of tunneling has very promising. There is all kinds opened up the ground. The Last cities are literally crowded with it; company which intends to mine on

TOO MUCH BEING SAID ABOUT THE GOLGONDA

appointed receiver for the Golconda erty. It was unfortunate that the mine, was in Sumpter today, conferring with General Manager James A. Howard. He departed this after- district, who, very correctly 1 be for Enterprise, noon county, en route home.

Ward as watchman at the mine.

Golcouda," responded Receiver Vert in which the Golconda has become siderable mercury in recent years, to a Miner reporter's query. "Too invovied can only result in causing not so much this past season as furmuch has already been putlished factional wounds to develop into merly, by reason of less attention about the negotiations which have cancers. The receivership for their end an adjustment of all endeavor to the best of its ability ment of this property consist of a redifferences between factions con- to straighten things out and to heal tort, in which 1,400 pounds of ore tending for control of the mine, and so far as possible all wounds." which will result in due time in a Receiver Vert has for many years has been done to a depth of several Sumpter.

John Vert, of Pendleton, the newly resumption of operations at the prop-Golconda became fluanically involved, and no one has more cause for regret than the people of this mining Wallowa lieve, regard the Golconda as a valuable property, and who are so fre-While here, he appointed John quently called upon to explain the pushed with greater speed. The mine fact of its idleuess. A rehashed and "I have nothing to say about the re-embellished story of the troubles taken, as a test, has produced con-

been confidential men for the First National bank of Pendleton. He is rated as a successful financier, whose success has always been due to his quicksilver prospects in the Meadows honest straibgt-forward dealing .

Oregon's Quicksilver Mines.

In a recent test run, eight pounds of pure mercury were produced from 200 pounds of ciunabar ore, taken from a cinnetar mine in the Meadows district in southern Oregon. This clearly demonstrates that quicksilver mining bas a future in Oregon. and the development and equipment of the several prospects in the southern part of the state will be from which the eight pounds were will having been given it. The equip cap be treated daily. Development! Chicken pies, 25 cents,

hundred feet, and a good body o cinnabar is exposed.

There are several very promising district, saide from that mentioned above. One of them is opened by a shaft to a depth of 120 feet, expoleng a 12 inch ledge of cinnabar. But the best developed and best equipped cinnabar mine in Oregon is the Black Butte, located some distance north of the Meadows district mines, and in the Calapoola mountains. The owners of this property are installing a plant, and are working along lines that will insure returns of values from both the ore shoots and the country rock. Over 12,000 teet of tunnels, drifts, upraises and winzes have been run, giving a vertical depth of 1,500 feet, the greatest depth, by the way, attained as yet by any other southern Oregon property. On levels down to the 400 continuous drifts have been opened for more than 2,000 feet.

at Cafe